

## AUTHOR INDEX

- Altmann, M.** Gaia DR2 - The first main course.  
*M. Altmann*, 1
- Alvis Rojas, H.** SLR Latin American Network and its contribution to the ITRF 2014. *A. M. Pacheco, J. Quinteros, R. Podestá, et al.*, 19
- Bouquillon, S.** The GBOT Asteroid Survey. First years: Jan 2015 - May 2018. *S. Bouquillon & D. Souami*, 5
- Bustos Fierro, I. H.** Membership Determination in Globular Clusters with Gaia DR2 Astrometry. *I. H. Bustos Fierro & J. H. Calderón*, 13
- Bustos Fierro, I. H.** The Variable Stars of Clement Catalogue in Some Southern Globular Clusters Using Gaia DR2. *I. H. Bustos Fierro & J. H. Calderón*, 15
- Calderón, J. H.** Membership Determination in Globular Clusters with Gaia DR2 Astrometry. *I. H. Bustos Fierro & J. H. Calderón*, 13
- Calderón, J. H.** The Variable Stars of Clement Catalogue in Some Southern Globular Clusters Using Gaia DR2. *I. H. Bustos Fierro & J. H. Calderón*, 15
- Colpari, L. R.** Orbit determination based on sun sensor and magnetometer for nanosatellite applications. *L. R. Colpari*, 27
- Celaya R.** Participation of the Center of Astronomy of the Autonomous University of Sinaloa in the International Scientific Optical Network (ISON). *T. N. Kokina, D. Mendoza, R. Celaya, & E. D. Kokina*, 28
- De La Jara, F.** OAFA: The Place Under the Sky of the Andes that Houses the MASTER. *R. C. Podestá, V. M. Lipunov, F. M. Podestá, et al.*, 29
- Francile, C. N.** OAFA: The Place Under the Sky of the Andes that Houses the MASTER. *R. C. Podestá, V. M. Lipunov, F. M. Podestá, et al.*, 29
- García, A.** Red Be candidate stars in the Magellanic Clouds. *K. Vieira, A. García, & B. Sabogal*, 23
- González, E. P. A.** OAFA: The Place Under the Sky of the Andes that Houses the MASTER. *R. C. Podestá, V. M. Lipunov, F. M. Podestá, et al.*, 29
- González, E. P. A.** SLR Latin American Network and its contribution to the ITRF 2014. *A. M. Pacheco, J. Quinteros, R. Podestá, et al.*, 19
- Haefner, M.** SLR Latin American Network and its contribution to the ITRF 2014. *A. M. Pacheco, J. Quinteros, R. Podestá, et al.*, 19
- Kokina D. E.** Participation of the Center of Astronomy of the Autonomous University of Sinaloa in the International Scientific Optical Network (ISON). *T. N. Kokina, D. Mendoza, R. Celaya, & E. D. Kokina*, 28
- Kokina T. N.** Participation of the Center of Astronomy of the Autonomous University of Sinaloa in the International Scientific Optical Network (ISON). *T. N. Kokina, D. Mendoza, R. Celaya, & E. D. Kokina*, 28
- Kokina, N. T.** Adding VLBI to the Mexican Geodetic Network. *I. V. Krilov, D. Mendoza, & N. T. Kokina*, 17
- Krilov, I. V.** Adding VLBI to the Mexican Geodetical Network. *I. V. Krilov, D. Mendoza, & N. T. Kokina*, 17
- Lipunov, V. M.** OAFA: The Place Under the Sky of the Andes that Houses the MASTER. *R. C. Podestá, V. M. Lipunov, F. M. Podestá, et al.*, 29
- Marmolejo, L.** OAFA: The Place Under the Sky of the Andes that Houses the MASTER. *R. C. Podestá, V. M. Lipunov, F. M. Podestá, et al.*, 29
- Méndez, René** Preface. *Katherine Vieira, René Méndez, & Rodolfo Zalles*, v
- Mendoza, D.** Adding VLBI to the Mexican Geodetical Network. *I. V. Krilov, D. Mendoza, & N. T. Kokina*, 17
- Mendoza D.** Participation of the Center of Astronomy of the Autonomous University of Sinaloa in the International Scientific Optical Network (ISON). *T. N. Kokina, D. Mendoza, R. Celaya, & E. D. Kokina*, 28
- Millan, A.** SLR Latin American Network and its contribution to the ITRF 2014. *A. M. Pacheco, J. Quinteros, R. Podestá, et al.*, 19
- Navarro, J.** OAFA: The Place Under the Sky of the Andes that Houses the MASTER. *R. C. Podestá, V. M. Lipunov, F. M. Podestá, et al.*, 29
- Navarro, J. M.** SLR Latin American Network and its contribution to the ITRF 2014. *A. M. Pacheco, J. Quinteros, R. Podestá, et al.*, 19

- Pacheco, A. M.** OAFA: The Place Under the Sky of the Andes that Houses the MASTER.  
*R. C. Podestá, V. M. Lipunov, F. M. Podestá, et al., 29*
- Pacheco, A. M.** SLR Latin American Network and its contribution to the ITRF 2014.  
*A. M. Pacheco, J. Quinteros, R. Podestá, et al., 19*
- Pérez, J.** OAFA: The Place Under the Sky of the Andes that Houses the MASTER.  
*R. C. Podestá, V. M. Lipunov, F. M. Podestá, et al., 29*
- Podestá, F. M.** OAFA: The Place Under the Sky of the Andes that Houses the MASTER.  
*R. C. Podestá, V. M. Lipunov, F. M. Podestá, et al., 29*
- Podestá, R.** SLR Latin American Network and its contribution to the ITRF 2014.  
*A. M. Pacheco, J. Quinteros, R. Podestá, et al., 19*
- Podestá, R. C.** OAFA: The Place Under the Sky of the Andes that Houses the MASTER.  
*R. C. Podestá, V. M. Lipunov, F. M. Podestá, et al., 29*
- Puma-Guzmán, R.** Design of a space mission for the acquisition of terrestrial images for Bolivia.  
*J. Solíz, M. Quiroga, & R. Puma-Guzmán, 21*
- Quinteros, J.** OAFA: The Place Under the Sky of the Andes that Houses the MASTER.  
*R. C. Podestá, V. M. Lipunov, F. M. Podestá, et al., 29*
- Quinteros, J.** SLR Latin American Network and its contribution to the ITRF 2014.  
*A. M. Pacheco, J. Quinteros, R. Podestá, et al., 19*
- Quiroga, M.** Design of a space mission for the acquisition of terrestrial images for Bolivia.  
*J. Solíz, M. Quiroga, & R. Puma-Guzmán, 21*
- Rivero, V.** OAFA: The Place Under the Sky of the Andes that Houses the MASTER.  
*R. C. Podestá, V. M. Lipunov, F. M. Podestá, et al., 29*
- Sabogal, B.** Red Be candidate stars in the Magellanic Clouds.  
*K. Vieira, A. García, & B. Sabogal, 23*
- Sakai, N.** Synergy between Optical (Gaia) and Radio (VLBI) astrometric researches.  
*N. Sakai, 9*
- Sedeño, J.** OAFA: The Place Under the Sky of the Andes that Houses the MASTER.  
*R. C. Podestá, V. M. Lipunov, F. M. Podestá, et al., 29*
- Solíz, J.** Design of a space mission for the acquisition of terrestrial images for Bolivia.  
*J. Solíz, M. Quiroga, & R. Puma-Guzmán, 21*
- Souami, D.** The GBOT Asteroid Survey. First years: Jan 2015 - May 2018.  
*S. Bouquillon & D. Souami, 5*
- Tapia, J. M.** SLR Latin American Network and its contribution to the ITRF 2014.  
*A. M. Pacheco, J. Quinteros, R. Podestá, et al., 19*
- Vieira, Katherine** Preface.  
*Katherine Vieira, René Méndez, & Rodolfo Zalles, v*
- Vieira, K.** Red Be candidate stars in the Magellanic Clouds.  
*K. Vieira, A. García, & B. Sabogal, 23*
- Yanyachi, P.** SLR Latin American Network and its contribution to the ITRF 2014.  
*A. M. Pacheco, J. Quinteros, R. Podestá, et al., 19*
- Zalles, R.** Brief History of the National Astronomical Observatory.  
*R. Zalles, 25*
- Zalles, Rodolfo** Preface.  
*Katherine Vieira, René Méndez, & Rodolfo Zalles, v*